

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of the Claims:

1. (Currently Amended) A network comprising:

a first hub network including a first server, and a first client, and a second client,

wherein and said first server is connected to said first client and said second

client;

a second hub network including a second server and said first client, and said second server is connected to said first client, such that said first hub network and said second hub network overlap,

wherein two hub networks overlap when both of the hub networks include at least one same device;

wherein said first client stores first content bound to said first hub network and stores second content bound to said second hub network, and

wherein content bound to a hub network is represented by locked content data and corresponding licenses stored on a server connected to the hub network, and the bound content can only be played or presented through a compatible compliant device that is bound to the hub network,

wherein said second client connected to said first server and bound to said first hub network can play or present the first content bound to said first hub network, but cannot play or present the second content bound to said second hub network, and

wherein a compliant device operates according to processes defined for a device that is a member of a hub network and cannot make a usable copy of a discrete instance.

2. (Previously Presented) The network of claim 1,

wherein said first server, said first client, and said second server are each compliant devices, and

a compliant device that is a member of a hub network will not play or present bound content that is not bound to a hub network of said member.

3. (Previously Presented) The network of claim 1,

wherein said first client stores said first content in a first sub-copy version having a first license bound to said first hub network and stores said second content in a second sub-copy version having a second license bound to said second hub network, and

wherein a sub-copy version is a copy of the locked content data representing bound content bound to a hub network.

4. (Previously Presented) The network of claim 3,

wherein said first client is a compliant device, and

a compliant device that is a member of a hub network will not present bound content that is not bound to a hub network of said member.

5. (Previously Presented) The network of claim 3,

wherein each sub-copy version has a corresponding license that is bound to only one hub network.

6. (Previously Presented) The network of claim 1, wherein said first server stores said first content bound to said first hub network, and said second server stores said second content bound to said second hub network.

7. (Previously Presented) The network of claim 6, wherein said first server stores said first content in a first source version of locked content data, and said second server stores said second content in a second source version of locked content data.

8. (Previously Presented) The network of claim 7, wherein said first source version has a corresponding first root license bound to said first hub network, and said second source version has a corresponding second root license bound to said second hub network.

9. (Previously Presented) The network of claim 1, wherein

said first hub network defines a first local environment based on said first server, such that the compatible compliant device can join said first hub network while in the first local environment, and

 said second hub network defines a second local environment based on said second server, such that the compatible compliant device can join said second hub network while in the second local environment.

10. (Currently Amended) The network of claim 9, wherein a local environment for a hub network is a limited area defined relative to ~~the-a~~ server in a hub network of the member.

11. (Currently Amended) The network of claim 9, wherein a local environment for a hub network is a limited logical area defined relative to the position of ~~the-a~~ server in a hub network of the member.

12. (Previously Presented) The network of claim 9, wherein a local environment for a hub network is defined by travel time of packets within a hub network of the member.

13. (Currently Amended) The network of claim 1, wherein
 said first hub network has a first local environment,
 said second hub network has a second local environment, and

said first local environment and said second local environment overlap such that said first ~~server~~ server, said first client, and said second server are each in both the first local environment and the second local environment.

14. (Previously Presented) The network of claim 1, wherein
said first client is connected to a terminal device for presenting content, and
said terminal device is not a member of said first hub network and is not a
member of said second hub network.

15. (Currently Amended) A network comprising:
a first hub network including a first server, and a first client, and a second client,
wherein and said first server is connected to said first client and said second
client;
a second hub network including a second server and said first client, and said
second server is connected to said first client, such that said first hub network and said
second hub network overlap,
wherein two hub networks overlap when both of the hub networks include at
least one same device;
wherein said first server stores first content in a first source version of locked
content data,
said first server stores a first root license bound to said first hub network for said
first source version,

said second server stores second content in a second source version of locked content data,

said second server stores a second root license bound to said second hub network for said second source version,

said first client receives said first content streamed from said first source version by said first server, and

said first client receives said second content streamed from said second source version by said second server, and

wherein a source version of locked content data which is bound to a hub network by a root license can only be played or presented through a compatible compliant device that is a member of the hub network,

wherein said second client connected to said first server and bound to said first hub network can play or present the first content bound to said first hub network, but cannot play or present the second content bound to said second hub network, and

wherein a compliant device operates according to processes defined for a device that is a member of a hub network and cannot make a usable copy of a discrete instance.

16. (Currently Amended) A network comprising:

a first hub network including a first server;

a second hub network including a second server and said first server, and said second server is connected to said first server, such that said first hub network and said second hub network overlap,

wherein two hub networks overlap when both of the hub networks include at least one same device;

wherein said first server stores a first license and a first version of locked content data, and said first version stores first content,

said first server stores a second license and a second version of locked content data, and said second version stores second content,

said first license is bound to said first hub network,

said second license is bound to said second hub network, and

wherein a version of locked content data which is bound to a hub network by a license can only be played or presented through a compatible compliant device that is a member of the hub network,

wherein said second server bound to said second hub network can play or present the second content whose second license is bound to said second hub network, but cannot play or present the first content whose license is bound to said first hub network,
and

wherein a compliant device operates according to processes defined for a device that is a member of a hub network and cannot make a usable copy of a discrete instance.

17. (Previously Presented) The network of claim 16, wherein
said second server stores a third license and a third version of locked content data,
said third version stores said second content, and

said third license is bound to said second hub network.

18. (Currently Amended) A hub network, comprising:

a server storing a root license and a source version of locked content data;

a client connected to said server, and storing a first license, a first sub-copy version of locked content data, a second license, and a second sub-copy version of locked content data;

wherinc said source version of locked content data stores first content,

said root license is bound to said hub network,

said first sub-copy version stores said first content,

said first license is bound to said hub network,

said second sub-copy version stores second content, and

said second license is bound to another-a second hub network,

wherein a source version of locked content data which is bound to a-said hub network by a root license can only be played or presented through a compatible compliant device that is a member of the-said hub network,

wherein said second sub-copy version bound to said second hub network by said second license cannot be played or presented through the device that is a member of said hub network, and

wherein a compliant device operates according to processes defined for a device that is a member of a hub network and cannot make a usable copy of a discrete instance.

19. (Original) The hub network of claim 18, wherein said hub network defines a local environment including said server and said client.

20. (Original) The hub network of claim 19, wherein said local environment is a limited area defined relative to said server.

21. (Previously Presented) The hub network of claim 18, wherein said client is a compliant device, and a compliant device that is a member of a hub network will not present bound content without a license that is bound to a hub network of said member.